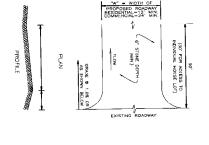


H-liek H-liek	Width of Footing	Thickness of Footing-1	Oled. "a" to Face of Wall	Sizo & Spacing of Vertcal Rods in Wall	Size & Spacing at Horizontal Rids in Footing
3'.4"	2'-4"	9"	œ	%" ტ. 32"	₩ 6. 27'
4'-0"	2'.9"	9"	10"	1/2" (n 32"	%" €. 27"
4'-8"	3'.3"	10"	12"	% @ 32"	%"⊕ 27"
5'-4"	3'.8"	10"	14	16.6.16.	½* 6; 30*
6'.0"	4'.2"	12*	15"	% 6 24	½* (n: 25*
6:8:	4'-6"	12"	16*	%'6 24'	1/2" € 22"
7'.4"	4'-10"	12"	18"	%°⊕ 32"	%° (µ 26°
8'-0"	5'-4"	121	20"	% @ 24°	%" @ 21°
8'8'	5'-10"	14"	22	36.0 1€.	34.0€ 26
0	6.4	14*	24"	1.00 Br	3/10 21'



SILT FENCE FABRIC
ANCHORED IN TRENCH
AND FIRMLY ATTACHED
TO FOST

FLOW TRENCH

* WHENEVER POSSIBLE, PRESERVE EXISTING TREES SHRUBS, AND OTHER VEGETATION.

** TO PRECENT FROM DAMASE, DO NOT GRADE, PLACE SOIL PILES, OR PAGK VEHICLES NEAR TREES MARKED FOR PRESERVATION.

PRESERVING EXISTING VEGETATION

REVEGETATION

BYINGED SOLE SHALL ESTABLIZED AS QUICK AS PRACTICHE WHI TEMPORARY VEGETATION AND / OF MULCHING TO
PROTECT EXPOSED SOTICAL AREAS QUERNA DEFELOPMENT.
TEMPORARY MULCHING TO BE APPLIED AT THE RATE OF 2-3
BALES OF STRAW PER 1000 SO. FT.

DOWNSPOUT EXTENDERS

NOT REQUEED, BUT HIGHLY RECOMMENDED.

NOT ALL AS SOON AS GUTTERS AND DOWNSPOUTS ARE
COMPUTED.

ROUTE WATER TO A GRASSED AREA. MAINTAIN UNTIL A LAWN IS ESTABLISHED.

NOTE: 2" STONE SHALL BE USED

SILT FENCE

TEMPORARY CONSTRUCTION ENTRANCE

STANDARD

EROSION AND SEDIMENT CONTROL NOTES

- THE CONTRACTOR SHALL FOLLOW THE STISHMATER GROUNDACES FOR MILLIANSON COLUMY FOR GRADING AND ENDSION AND SECTIMENT CONTRIL! FOR THE MEASURES SHOWN OR STATED ON THESE PLANS.
- CONTRACTOR MUST ENSURE THAT THE CONSTRUCTION SITE IS PREPARED PATOR TO THE CONSTRUCT MAY STORM. CONTRACTOR SHALL HAVE ALL ERGEION MAD SECTION FOR THE NUMBER HANDERS IN PLACE FOR THE NUMBER HANDER PROOF TO OCTOBER 1.
- AL EROSIDA NO SEDIENT CONTROL REASURES SHALL BE MAINTAINED WITE DISTRIBUTE AREA DRE STAILLISTD. CHANGES TO HIST BENGTON AND SETTROM CONTROL CAN SHALL REAS DRESTAILLISTD. CHANGE TO HIST BENGTON AND SETTRONIC OF MAIL THE DIRECTION OF A REPORTSWINTING OF THE OBSTAINENT OF WILLIES.
- "HIS PLAN MAY NOT COMEN ALL THE STRUKTIONS THAT ARISE (LIGHIS CONSTRUCTION DIE TO LIAMTICHERIC TIELD CONDITIONS. VHAILATIONS MAY BE ARREST TO THE PLANT IN THE FIELD SLIGHEST TO THE EXPROVAL OF OR AT THE DIRECTION OF A REPRESENTATIVE OF THE REPAIRMENT OF UTILITIES.
- ALL BROSSON AND SEDIMENT CONTROL MEASURES SHALL BE CHECKED BEFORE AND AFTER ALL STORMS TO ENGINE MEASURES ARE FUNCTIONING PROPERLY.
- DONTRACTOR SHALL HAINFAIN A LOG AT THE SITE OF ALL INSECTIONS OR MAINTHMANE OF BAPS, AS YELL AS, ANY CORRECTIVE CHANGES TO THE BAPS OR ERACTON AND SECTION T CONTROL PLAN.
- IN JOEAS WHERE SCIL IS EXPOSED, PROMPT RELANTING ATTM NATIVE (OMPATIBLE, DOUGHT-MESISTAM) YEOGRATION SHALL BE PERFORMED. YO AREAS MILL BE LEFT EXPOSED OVER THE MINTER STASON.
- THE ANYMENTS SHALL HERELA HER THAILTED CONTRIBETING STRUKE SHOOT IN COMMISCHEN IT SHOOTEN, LOUCHTED OF THE GREWING WAS ALL CONTRIBETING THAILTES CHARLES OF SHALLTED CONSTRUCTION STRUKES. SHETCHES HE FANDE TO MUST THAIL THE CONTRIBETION STRUKES. THE JUNIOR THOSE WAS THE SHOOTEN SHOOTEN
- ALL SEDINGNI DEPOSITIED ON PAYED BUXDNAYS SHALL BE SMOPT AT THE END OF EACH HORKING DAY OF AS NECESSARY.
- CANTACTOR SHALL MACE ENSIDE CONTROL MEJAJES ANDRE ALL NEW DRAINNES STRUCTURE OPENTROS IMPETATELY ATTENT THE STRUCTURE OPPINTO IS CONSTRUCTED. THESE PROSECT CANTROL MESURES SHALL BE WITHTINGD AND REMAIN IN PLACE INTIL CONSTRUCTION IS CONNECTED.
- CONTRACTOR SHALL IMPLEMENT HOUSEKEEPING PRICTICES AS FOLLOWS:
- CONCRETE MASTE.

 PROVIDE A DESIGNATED AREA FOR A TEMPORARY PIT TO BE USED THE CHARGE PRANCE A DESIGNATED AND ADMINISTRATION OF BEING SHAPE. THE SHAPE AND ADMINISTRATION OF BEING SHAPE TO MAKE THE MASTE MASTER THANK THE OF BEING SHAPE AND ADMINISTRATION OF BEING SHAPE AND MEMORY.

 TO MERCHAL OF MEMORED CONCRETE.
- PROVIDE INSTRUCTION TO EMPLOYEES AND SUBCOMFRACTORS RESARING REDUCTION OF POLLUTANTS INCLUDING MATERIAL STORME, USE, AND CLEAN IN INSPECT STIE MEBICY FOR EVIDENCE OF HAPROPER IISONSAL
- 12. STRALLANDA MADDESS MEST ER IMPATO MAIN ESP (*) DOS
 MATERIALES MEST ER IMPATO MATERIALES (*) ENCORREL
 DE TORTOS ESP ANDA ESP
- STRICTURE, PAINTES TO DAPET RORS FROM ARIAS OF LAND DETURBANCE STORE TURNS OF CONTROLS LINE PROPERTY AND THE SERVICE OF PAILLANDS. FROM EXCREDING ASSES OF PAILLANDS. TO A PAILLANDS. AND PAILLANDS. LINE PAILLANDS. SERVICE AND ARIAS STORES OF THE CONTROLS STRING AND ARIAS AND A
- 14. MESTELTIONS OF JALL CONTRIC, MECHANICS JAMO DESTREED, ARROC MUST IN SECURITION OF JAMES AND ARROCK MUST ARROCK MUS

New Residental Building **Post Construction** Typical Plot Plan

Scale Not To Exceed 1" = 50" March 1, 2005